







Price Checking Software

Compatible with the AML Phoenix

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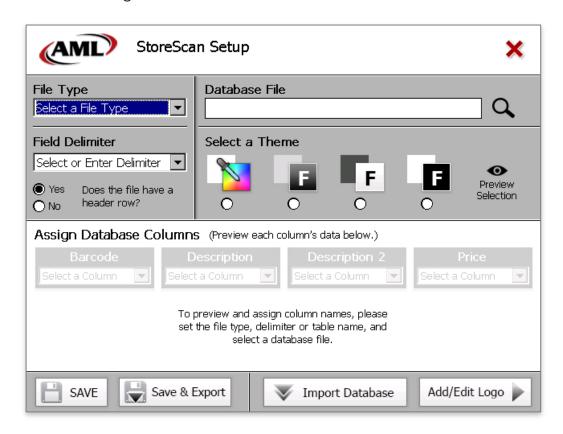
Product Description

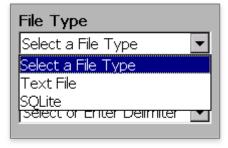
The **StoreScan** price checking software from AML is a simple, yet powerful application that allows users with no network infrastructure to leverage the advantages of a price checking solution at an affordable cost. **StoreScan** is available with the AML Phoenix mini-kiosk.

Setup

Before the **StoreScan** application can run, the XML must be configured using the "**StoreScan Setup**" utility. Open the setup utility by double-tapping the "**StoreScan Setup**" listing under 'Start Menu' \rightarrow 'Programs'.

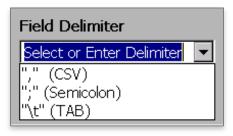






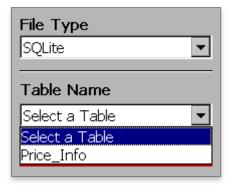
File Types

The **StoreScan** application can import a SQLite database file or a Character Delimited Text file. If a Text file is selected, the user must set whether or not the database file to be imported contains a header row. If "no" is selected, each column will be assigned a title of, "col1", "col2", etc.



Character Field Delimiter

There are three preset options for a delimited text file or users can enter a single character delimiter with the onscreen keyboard.

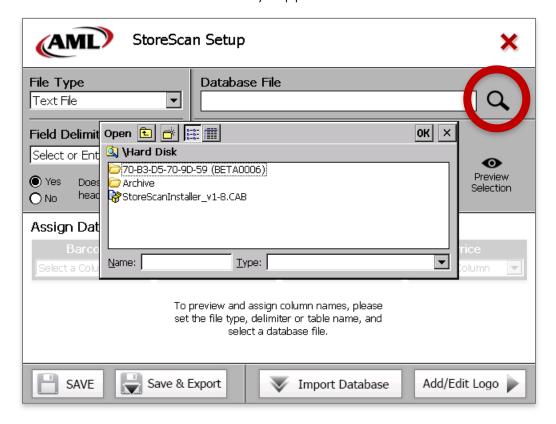


SQLite Database Table Name

If the user selects 'SQLite' from the 'File Type' drop-down list and the user has selected a SQLite database file (.db), the 'Table Name' drop-down list will display the available table name(s) found within the selected SQLite database file.

Database File

To select a database file, tap the magnifying glass icon on the right side of interface (see below). A file dialog window will appear. If there is a USB drive present, the file dialog will open at the root of the USB drive. The USB drive will always appear as "Hard Disk".



Options for Selecting a Theme

There are three (3) grayscale options and a color option that will set the "look and feel" of the **StoreScan** application. This theme will set the "Scan for Price" image, which is shown between each slideshow image while the application is waiting for a barcode to be scanned, and the "Product



Details" image, which will be displayed when a barcode is scanned (see images below). The selected theme can be previewed at any time by tapping "Preview Selection" on the right-side of the "Select a Theme" area.



Theme Color Selector

When a user taps the color theme option, a "Color Selector" panel will appear. Simply tap the color to use, and the panel will set the color and close automatically.



Custom
"Scan for Price" image



Custom
"Product Details" image

Import Database

To import a database, the required settings must be complete.

Requirements for SQLite file

If the user is importing a SQLite database file, the user must set the "File Type" to 'SQLite', select the database file, and select the "Table Name".

Requirements for Text file

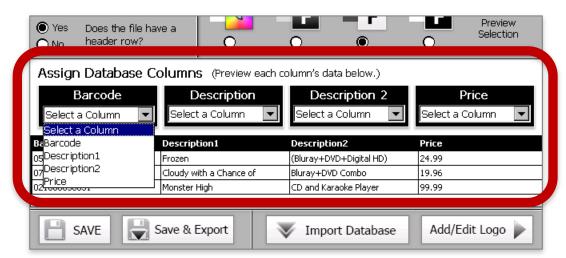
If the user is importing a Text file, the user must set "File Type" to 'Text File', select a database file, set the character delimiter, and set whether or not the file contains a header row.



Once these criteria are met, the user simply taps "Import Database" at the bottom of the interface.

Assigning Data Columns

Once the database has been imported, the first few rows of the imported file along with the header row will be displayed just above the bottom menu bar. At this point, the user can set the fields that contain the barcode, description, secondary description (optional), and price to return.



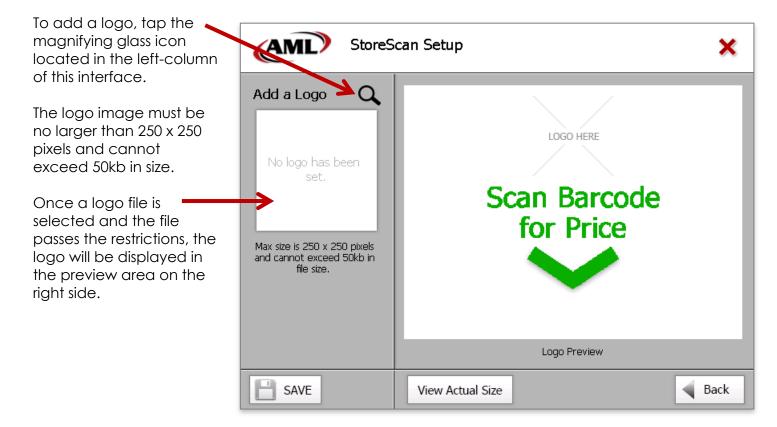
To assign the **StoreScan** database columns to the appropriate columns in the user's imported database, simply select the column name of the imported file from the drop-down list located within each data column's box.

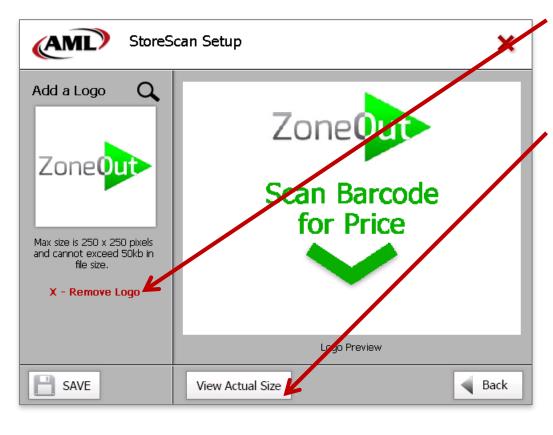
The Barcode, Description and Price columns are required in order to save the setup.

Add a Logo

To manage the logo for the **StoreScan** application, tap the "Add/Edit Logo" button on the bottom right of the interface.





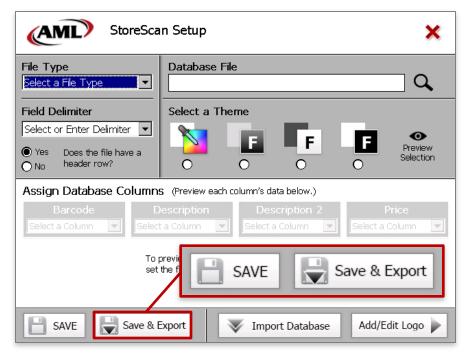


To remove a logo, tap "X – Remove Logo" located on the left beneath the logo preview box.

To view the logo and selected theme at full size, tap the "View Actual Size" button located on the bottom menu bar.

Save and Export

To save the setup to the device, simply tap the "Save" button on the left-side of the bottom menu bar. To save and export the setup, tap the "Save and Export" button located on the bottom menu bar. The exported setup files will be placed in the main directory of the inserted USB drive under a folder titled, "AML_PriceConfig".

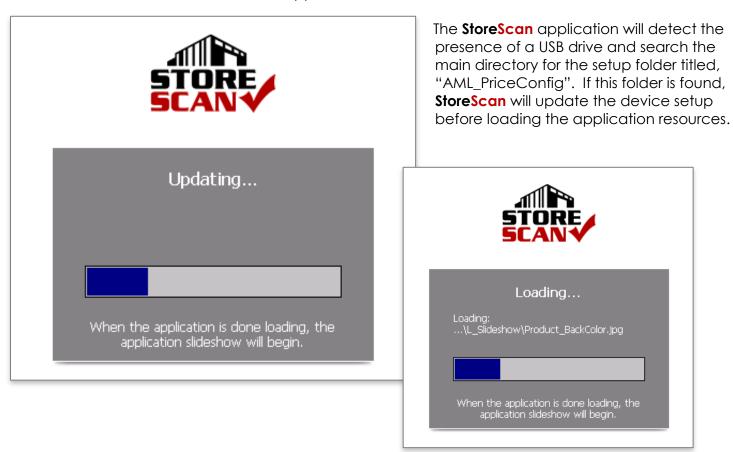


Note: A USB drive, shown as "Hard Disk", must be inserted into the device before saving and exporting.

IMPORTANT: DO NOT ALTER THE "AML_PriceConfig" FOLDER OR ITS CONTENTS OTHER THAN ADDING IMAGES TO THE SLIDESHOW FOLDER.

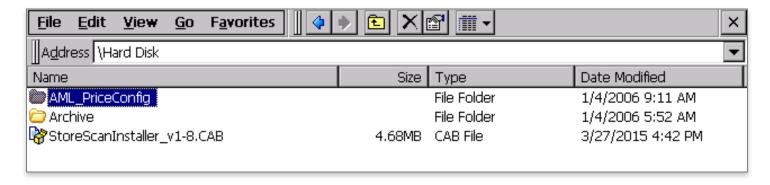
Updating a Device

To update a device with an exported setup, insert the USB drive that contains the setup folder ("AML_PriceConfig") into the device to be updated, wait approximately 5 seconds for the drive to be discovered, and run the **StoreScan** application.

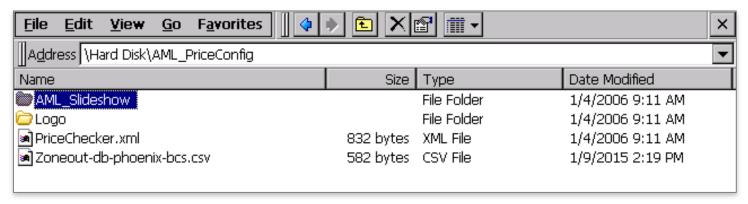


Adding Slideshow Images

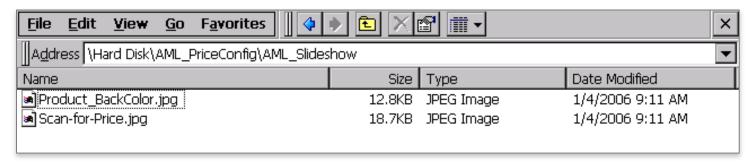
To add customized slideshow images, open the USB drive that contains the setup folder titled, "AML_PriceConfig".



Once the setup folder is opened, locate and open the folder titled, "AML_Slideshow".



This is where users can paste images to add to the slideshow aspect of the **StoreScan** application.

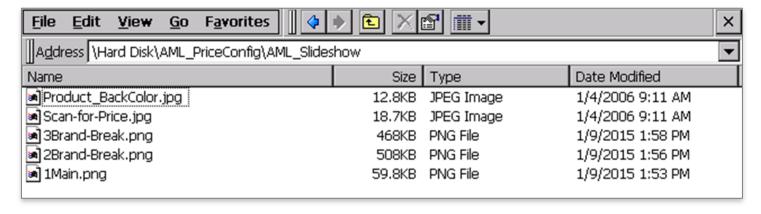


<u>IMPORTANT:</u> DO NOT DELETE, OVERWRITE, MOVE OR ALTER THE IMAGES TITLED, "Scan-For-Price.jpg" and "Product_BackColor.jpg"!!! The StoreScan application will not run without these two images, and importing one image without the other could result in two different style themes appearing within the application.

Slideshow Image Limitations

The slideshow aspect of the **StoreScan** application is limited to a total of eight (8) custom images. If there are more than eight (8) images located in the AML_PriceConfig → AML_Slideshow folder, **StoreScan** will import the eight (8) images created most recently according to each image file's information.

To control the order in which each slideshow image will appear, simply add a "1", "2", "3", etc. to the beginning of each image file name (see the example below).



Slideshow File Restrictions

For optimal performance please keep the images within the following guidelines:

- Image dimensions should be at no more than 640 (w) x 480 (h) pixels.
- Images cannot be larger than 500KB in file size.

Licensing

A license must be present in order to use any **StoreScan** setup files. To obtain a license, contact the AML Sales team at **800.648.4452** or **sales@amltd.com**.

Acquiring a License

A **StoreScan** license must be purchased for each AML device. After purchasing a license, the AML sales team will send the user an activation code for each license purchased. Follow the instructions included in the email to complete the license acquisition process.

Adding a License

Once a license file has been acquired, paste the file to a USB drive and insert the USB drive into the device. Then, close **StoreScan** if running, and navigate to the **StoreScan** directory by tapping My Device \rightarrow Program Files \rightarrow **StoreScan**. Once viewing the **StoreScan** directory simply tap "Edit", then "Paste" to complete the licensing process.

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